

## IOWA DEPARTMENT OF NATURAL RESOURCES PRIVATE WELL WATER TESTING BACKGROUND INFORMATION

1. Well User: (contact per						
Name:	Phone:					
Address:						
City:		State:		Z	ːip:	
2. Location of Well:						
1/4 of,	1⁄4 of,	1/4 of, Section	n .,,,T	N. R	□Ea	st 🗌 West
¼ of, County:	-	Longitude:	***********	Latitud	<u> </u>	
3. Well Identification:					::	
a. Only well on pro	perty: TYe	s □ No (if no. f	īll in "b")			
b. Identify well tes						
4. Well Description:	0					
Well depth:	ft					
Casing depth:	ft.	Casing Materi	al: 🗍 Steel 🛭	☐ Plastic ☐ Cond	crete ☐ Clav ☐ I	Brick □ Stone
Casing diameter:	in.				,,	
Year or decade constructed			ruction: 🔲 🛭	rilled ☐ Driven [	☐ Bored ☐ Augu	ıred □ Dua
Years used by present user		<b>,</b>				
E Mali A						
5. Well Assessment:			T			
Is wellhead sealed?	Yes No		<50' from se		Yes No	Unknown
Is wellhead covered?	Yes No			bsorption field?	☐ Yes ☐ No	Unknown
Is wellhead in pit?	Yes No			ny livestock?	Yes No	Unknown
Is visible casing intact?	Yes   No		<100' from fu		☐ Yes ☐ No	Unknown
Is casing >1' above grade?	Yes No			nemical storage?	Yes No	Unknown
Is cistern in use?	Yes No			bandoned well?	Yes No	Unknown
Other adverse conditions?	∐ Yes ∐ No	Unknown		al contaminants?	Yes No	Unknown
Describe:			Describe:			
> means "greater than" < means "less than"  6. List water treatment systems used:						
				□ Dofo	OD 🗆 Affa-	Tuo otuo o u 10
7. Where was sample taken? Before OR After Treatment? 8. Mention any historical contamination of which the owners are aware:						
o. Mention any historical	Contamination	or writer the ov	whers are aw	are.		
9. Form filled out by: Date:						
40 Motor Trother Dece						
10. Water Testing Reco	ra:					
Date Sampled:						
Sample Collector:						
Laboratory:						
Coliform: (present/absent)						
E. coli: (present/absent)						
Nitrate: (as N or NO3?)						
Arsenic:						
Other Constituents?:						